

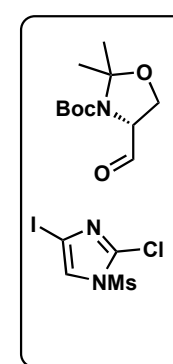
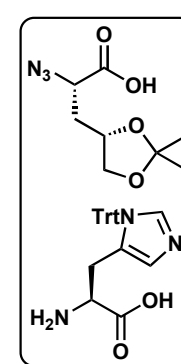
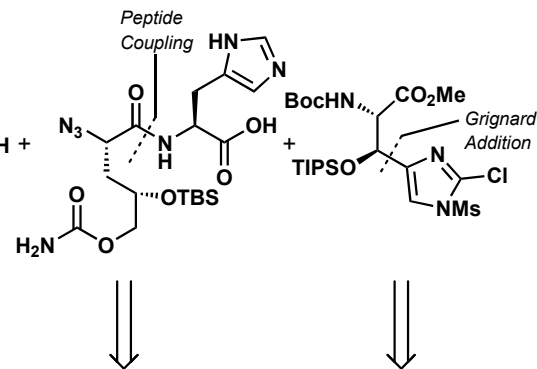
## Series Facts:

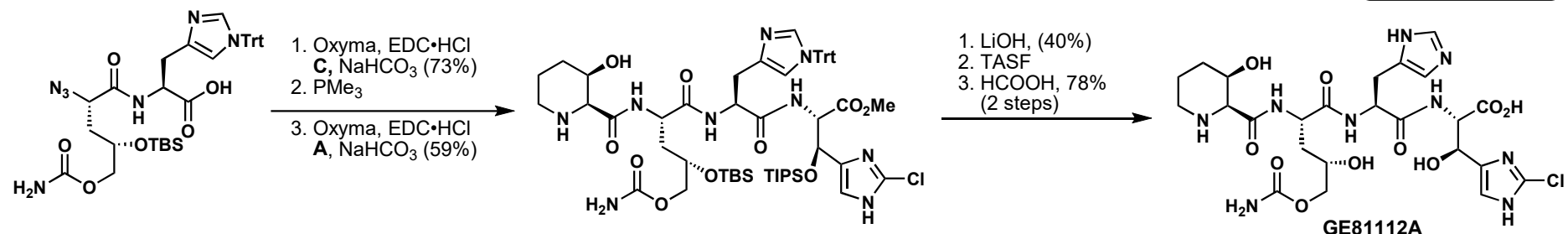
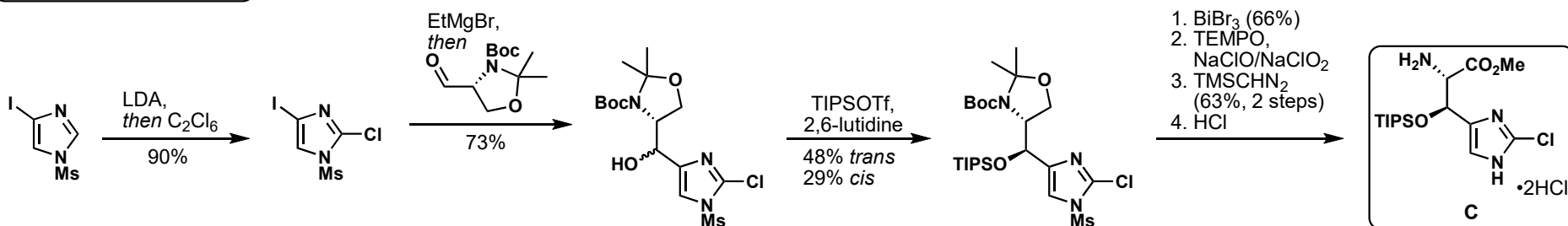
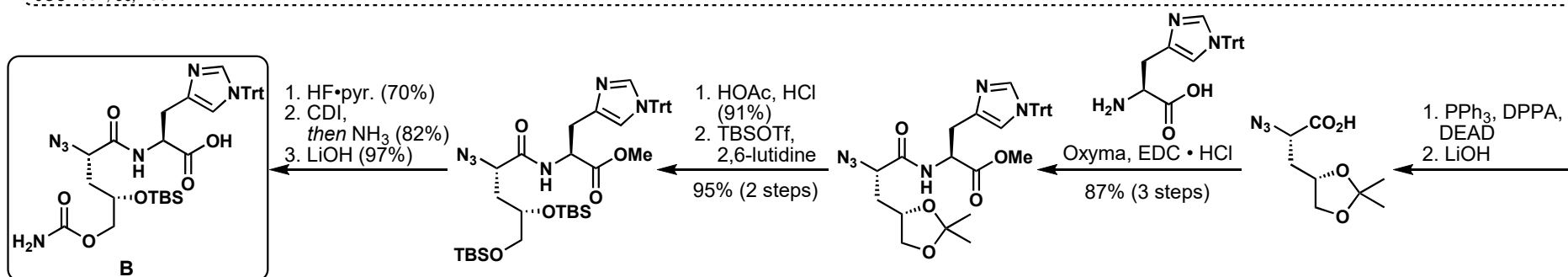
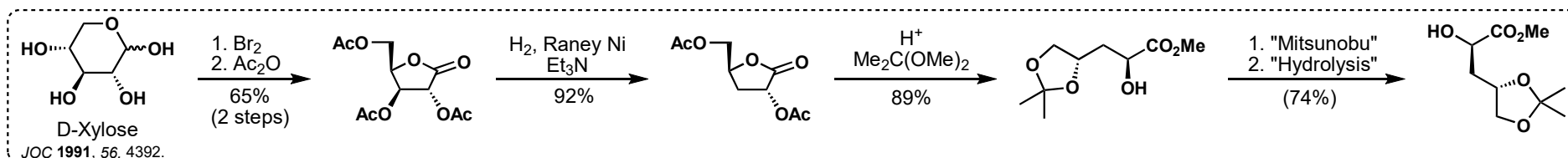
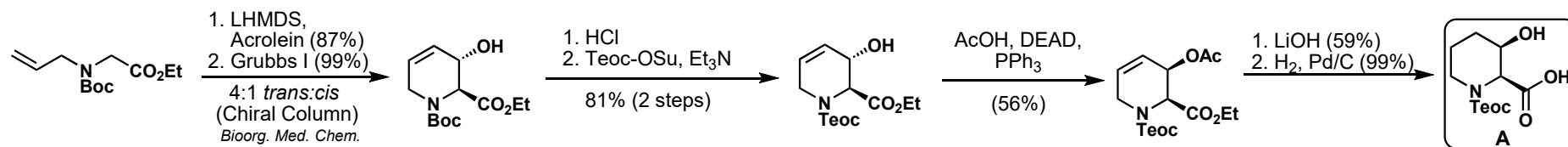
The GE81112 complex, isolated from a *Streptomyces* sp, are tetrapeptides exhibiting potent antibacterial activity against both gram-positive and gram-negative bacteria.

GE 81112 compounds operate through inhibition of bacterial translation initiation, a non-canonical mechanism of action, prompting synthetic work to make these compounds more accessible.



Image Source: [https://upload.wikimedia.org/wikipedia/commons/d/de/Streptomyces\\_sp\\_01.png](https://upload.wikimedia.org/wikipedia/commons/d/de/Streptomyces_sp_01.png)





*ACIE* 2018, 57, 12157.

